

**Search Notes****Application/Control No.**

10/625,821

**Applicant(s)/Patent under Reexamination**

MORI ET AL.

**Examiner**

VINOD KUMAR

**Art Unit**

1638

**SEARCHED**

Class	Subclass	Date	Examiner

**INTERFERENCE SEARCHED**

Class	Subclass	Date	Examiner
WEST (USPT, PGPB) & SEQ ID NOs: 1 & 2 See search notes		7/10/2009	VK

**SEARCH NOTES  
(INCLUDING SEARCH STRATEGY)**

	DATE	EXMR
WSET (USPT, PGPB), Agricola, CAPlus, Biosis; Inventor names; SEQ ID NOs: 1-2; 09/646,825, filed 09/22/2000; PAT 6,849,724;	7/10/2009	VK
PCT/JP99/01481.	7/10/2009	VK
Robert Wax (TQAS) agreed that there is no issue under 112, 2 <sup>nd</sup> paragraph for claim 1.	7/20/2009	VK
Robert Wax (TQAS) also agreed that claim 8 does further limit claim 1 and thus objection to claim 8 should be withdrawn.	7/20/2009	VK
Robert Wax (TQAS) agreed that the recitation "polyadenylation signal sequence" in claims 4, 5 & 17 is indefinite for lack of	7/23/2009	VK
antecedent basis, and thus should be rejected under 112, 2 <sup>nd</sup> paragraph.	7/23/2009	VK
Robert Wax agreed that the recitation "GT rich sequence" in claims 4, 5 & 17 should be objected, and suggesting the Applicant	7/23/2009	VK
to change it to --GT rich region-- to maintain consistency.	7/23/2009	VK